

Last logoff: 25may99 07:50:56
 Logon file001 25may99 11:12:56
 ***** The DIALORDER suppliers DYNAMIC and FILEDOC are no longer *****
 ***** in business. Please do not use them. *****
 ***** The MASIS DIALORDER service has been discontinued. For *****
 ***** details, please contact MARUZEN CO. LTD, at 3-3272-3496. *****
 ***** Jupiter Communications to be removed May 14. *****
 ***** Preliminary records through 04/02 *****

□dialog

File 1:ERIC 1966-1999/May
 (c) format only 1999 The Dialog Corporation

Set	Items	Description
---	-----	-----

? b 410

>>>'IALOG' not recognized as set or accession number
 ? set hi ;set hi

25may99 11:13:02	User208760	Session D1241.1
\$0.27	0.085	DialUnits File1
\$0.27	Estimated cost	File1
FTSNET	0.016	Hrs.
\$0.27	Estimated cost this search	
\$0.27	Estimated total session cost	0.085 DialUnits

File 410:Chronolog(R) 1981-1999 May/Jun
 (c) 1999 The Dialog Corporation plc

Set	Items	Description
---	-----	-----

?
 HILIGHT set on as ''
 HILIGHT set on as ''
 ? begin 55,72,154,399,351

>>> 351 is unauthorized
 >>>1 of the specified files is not available
 25may99 11:13:16 User208760 Session D1241.2
 \$0.00 0.041 DialUnits File410
 \$0.00 Estimated cost File410
 FTSNET 0.003 Hrs.
 \$0.00 Estimated cost this search
 \$0.27 Estimated total session cost! 0.125 DialUnits

SYSTEM:OS - DIALOG OneSearch
 File 55:Biosis Preiviews(R) 1993-1999/May W3
 (c) 1999 BIOSIS
 *File 55: File is reloaded. Accession number changed.
 File 72:EMBASE 1993-1999/May W2
 (c) 1999 Elsevier Science B.V.
 *File 72: EMBASE reloaded. Accession numbers have changed.

File 154:MEDLINE(R) 1993-1999/Jul W2
(c) format only 1999 Dialog Corporation
*File 154: reloaded, note accession numbers changed.
File 399:CA SEARCH(R) 1967-1999/UD=13021
(c) 1999 American Chemical Society
*File 399: Use is subject to the terms of your user/customer agreement.
RANK charge added; see HELP RATES 399.

Set Items Description

? e au=waldmann, thomas ?

Ref	Items	Index-term
E1	1	AU=WALDMANN, T.A.
E2	15	AU=WALDMANN, THOMAS
E3	0	*AU=WALDMANN, THOMAS ?
E4	193	AU=WALDMANN, THOMAS A.
E5	2	AU=WALDMANN, U.
E6	1	AU=WALDMANN, ULRICH
E7	1	AU=WALDMANN, URSULA
E8	1	AU=WALDMANN, V.
E9	5	AU=WALDMANN, VOLKER
E10	1	AU=WALDMANN, W. J.
E11	5	AU=WALDMANN, WERNER
E12	1	AU=WALDMANNOVA L

Enter P or PAGE for more

? s e1-e4

	1	AU=WALDMANN, T.A.
	15	AU=WALDMANN, THOMAS
	0	AU=WALDMANN, THOMAS ?
	193	AU=WALDMANN, THOMAS A.
S1	209	E1-E4

? s s1 and (clinical(w)trial? or phase)

>>>File 399 processing for TRIAL? stopped at TRIALUMINATE

	209	S1
	2081946	CLINICAL
	353274	TRIAL?
	214023	CLINICAL(W)TRIAL?
	828573	PHASE
S2	1	S1 AND (CLINICAL(W)TRIAL? OR PHASE)

? t s2/3/all

2/3/1 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

113189138 CA: 113(21)189138s JOURNAL
Enhanced chromatid damage in blood lymphocytes after G2 phase x
irradiation, a marker of the ataxia-telangiectasia gene
AUTHOR(S): Sanford, Katherine K.; Parshad, Ram; Price, Floyd M.; Jones,
Gary M.; Tarone, Robert E.; Eierman, Lindsay; Hale, Paula; Waldmann, Thomas
a.

LOCATION: Metab. Branch, Natl. Cancer Inst., Bethesda, MD, 20892, USA
JOURNAL: J. Natl. Cancer Inst. DATE: 1990 VOLUME: 82 NUMBER: 12
PAGES: 1050-4 CODEN: JNCIEQ ISSN: 0027-8874 LANGUAGE: English

? s s1 and phase

	209	S1
	828573	PHASE
S3	1	S1 AND PHASE

? t s3/3/all

3/3/1 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

113189138 CA: 113(21)189138s JOURNAL
Enhanced chromatid damage in blood lymphocytes after G2 phase x
irradiation, a marker of the ataxia-telangiectasia gene
AUTHOR(S): Sanford, Katherine K.; Parshad, Ram; Price, Floyd M.; Jones,
Gary M.; Tarone, Robert E.; Eierman, Lindsay; Hale, Paula; Waldmann, Thomas
a.
LOCATION: Metab. Branch, Natl. Cancer Inst., Bethesda, MD, 20892, USA
JOURNAL: J. Natl. Cancer Inst. DATE: 1990, VOLUME: 82 NUMBER: 12
PAGES: 1050-4 CODEN: JNCIEQ ISSN: 0027-8874 LANGUAGE: English
? s s1 and clinical(w)trial

209 S1
2081946 CLINICAL
254465 TRIAL
170533 CLINICAL(W)TRIAL
S4 0 S1 AND CLINICAL(W)TRIAL
? s s1 and (dosage or pharmacokinetic? or kinetic?)

209 S1
258510 DOSAGE
207186 PHARMACOKINETIC?
819499 KINETIC?
S5 6 S1 AND (DOSAGE OR PHARMACOKINETIC? OR KINETIC?)
? rd s5

...completed examining records
S6 6 RD S5 (unique items)
? t s6/7/all

6/7/1 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

130266142 CA: 130(20)266142u JOURNAL
The pharmacokinetic characteristics of glycolated humanized anti-Tac Fabs
are determined by their isoelectric points
AUTHOR(S): Kobayashi, Hisataka; Le, Nhat; Kim, In-Sook; Kim, Meyoung-Kon;
Pie, Jae-Eun; Drumm, Debra; Paik, David S.; Waldmann, Thomas A.; Paik,
Chang H.; Carrasquillo, Jorge A.
LOCATION: Department of Nuclear Medicine, Warren G. Magnuson Clinical
Center, National Cancer Institute, NIH, Bethesda, MD, 20892-1180, USA
JOURNAL: Cancer Res. DATE: 1999 VOLUME: 59 NUMBER: 2 PAGES: 422-430
CODEN: CNREA8 ISSN: 0008-5472 LANGUAGE: English PUBLISHER: AACR
Subscription Office
SECTION:
CA215003 Immunochemistry
IDENTIFIERS: kidney filtration pharmacokinetics antibody Fab isoelec
point
DESCRIPTORS:
Immunoglobulin fragments...
Fab; pharmacokinetic characteristics and glomerular filtration of
glycolated antibody Fabs are detd. by their isoelec. points
Glycosylation... Kidney... Pharmacokinetics...
pharmacokinetic characteristics and glomerular filtration of glycolated
antibody Fabs are detd. by their isoelec. points
Electric charge... Isoelectric point...
pharmacokinetic characteristics and glomerular filtration of glycolated

antibody Fabs are detd. by their isoelec. points and elec. charge
Antitumor agents... Labeled monoclonal antibodies... Nephrotoxicity...
pharmacokinetic characteristics and glomerular filtration of glycolated
antibody Fabs are detd. by their isoelec. points in relation to
CAS REGISTRY NUMBERS:
56-87-1 biological studies, effect of lysine administration on renal
accumulation of glycolated antibody Fabs

6/7/2 (Item 2 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

118073221 CA: 118(9)73221n JOURNAL
Recombinant toxins containing the variable domains of the anti-Tac
monoclonal antibody to the interleukin-2 receptor kill malignant cells from
patients with chronic lymphocytic leukemia
AUTHOR(S): Kreitman, Robert J.; Chaudhary, Vijay K.; Kozak, Robert W.;
FitzGerald, David J. P.; Waldmann, Thomas A.; Pastan, Ira
LOCATION: Div. Cancer Biol., Diagn. Cent., Natl. Cancer Inst., Bethesda,
MD, 20892, USA
JOURNAL: Blood DATE: 1992 VOLUME: 80 NUMBER: 9 PAGES: 2344-52
CODEN: BLOOAW ISSN: 0006-4971 LANGUAGE: English
SECTION:
CA201006 Pharmacology
CA215XXX Immunochemistry
IDENTIFIERS: immunotoxin chronic lymphocytic leukemia antitumor
DESCRIPTORS:
Pharmaceutical dosage forms, immunotoxins...
exotoxin conjugates with monoclonal antibodies to interleukin 2
receptor as, inhibition of chronic lymphocytic leukemia by
Pseudomonas...
exotoxin of, monoclonal antibodies to interleukin 2 receptor conjugates
with, chronic lymphocytic leukemia inhibition by
Lymphokines and Cytokines, interleukin 2, receptors... Receptors, interleukin
2...
monoclonal antibodies to, exotoxins conjugates with, chronic
lymphocytic leukemia inhibition by
Toxins, exo-...
of Pseudomonas, monoclonal antibodies to interleukin 2 receptor
conjugates with, chronic lymphocytic leukemia inhibition by
Leukemia, chronic lymphocytic...
toxin conjugates with monoclonal antibodies to interleukin 2 receptor
affects of
Neoplasm inhibitors, chronic lymphocytic leukemia...
toxin conjugates with monoclonal antibodies to interleukin 2 receptor
as
Toxins, diphtheria, conjugates...
with monoclonal antibodies to interleukin 2 receptor, chronic
lymphocytic leukemia inhibition by
Antibodies, monoclonal, conjugates...
with Pseudomonas exotoxin and diphtheria toxin, chronic lymphocytic
leukemia inhibition by

6/7/3 (Item 3 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

118073215 CA: 118(9)73215p JOURNAL
Mik-.beta.1(Fv)-PE40, a recombinant immunotoxin cytotoxic toward cells
bearing the .beta.-chain of the IL-2 receptor
AUTHOR(S): Kreitman, Robert J.; Schneider, William P.; Queen, Cary;
Tsudo, Mitsuru; FitzGerald, David J. P.; Waldmann, Thomas A.; Pastan, Ira
LOCATION: Div. Cancer Biol., Diagn. Cent., Natl. Cancer Inst., Bethesda,

MD, 20892, USA

JOURNAL: J. Immunol. DATE: 1992 VOLUME: 149 NUMBER: 8 PAGES: 2810-15

CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE: English

SECTION:

CA201006 Pharmacology

CA215XXX Immunochemistry

IDENTIFIERS: Pseudomonas exotoxin immunotoxin antitumor IL2 receptor,
interleukin 2 receptor antibody immunotoxin antitumor

DESCRIPTORS:

Pseudomonas...

exotoxin, immunotoxin of, cytotoxic activity of, toward cell expressing
interleukin-2 .beta. receptors, antitumor in relation to
Lymphokines and Cytokines, interleukin 2, p70/75 receptors...

Receptors, interleukin 2, p70/75...

monoclonal antibody against, Pseudomonas exotoxin linked to, cytotoxic
activity of, antitumor in relation to

Pharmaceutical dosage forms, immunotoxins...

of Pseudomonas exotoxin, cytotoxic activity of, toward cells expressing
interleukin-2 .beta. receptors, antitumor in relation to

Neoplasm inhibitors...

Pseudomonas exotoxin immunotoxins cytotoxic activity toward cells
expressing interleukin-2 .beta. receptors in relation to

Cytotoxic agents...

Pseudomonas exotoxin immunotoxins, toward cells expressing
interleukin-2 .beta. receptors, antitumor in relation to

Toxins, exo-...

Pseudomonas, immunotoxin of, cytotoxic activity of, toward cells
expressing interleukin-2 .beta. receptors, antitumor in relation to

Antibodies, monoclonal, conjugates...

with Pseudomonas exotoxin, against interleukin-2 .beta. receptors,
cytotoxic activity of, antitumor in relation to

6/7/4 (Item 4 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

112011839 CA: 112(2)11839n JOURNAL

Comparison of anti-Tac and anti-transferrin receptor-conjugated liposomes
for specific drug delivery to adult T-cell leukemia

AUTHOR(S): Hege, Kristen M.; Daleke, David L.; Waldmann, Thomas A.;
Matthay, Katherine K.

LOCATION: Dep. Pediatrics, Univ. California, San Francisco, CA, USA

JOURNAL: Blood DATE: 1989 VOLUME: 74 NUMBER: 6 PAGES: 2043-52

CODEN: BLOOAW ISSN: 0006-4971 LANGUAGE: English

SECTION:

CA263005 Pharmaceuticals

CA201XXX Pharmacology

IDENTIFIERS: antitumor delivery leukemia liposome antibody, T cell
leukemia antitumor delivery, monoclonal antibody liposome conjugate
leukemia

DESCRIPTORS:

Phosphatidylethanolamines, N-((maleimidophenyl)butyryl)...

in monoclonal antibody conjugation to liposomes, for targeting to adult
T-cell leukemia

Antibodies, monoclonal...

liposome-conjugated, targeting to adult T-cell leukemia of anti-Tac vs.
anti-transferrin receptor

Lymphocyte, T-...

monoclonal antibody-conjugated liposomes targeting to, anti-Tac vs.
anti-transferrin receptor

Pharmaceutical dosage forms, liposomes...

monoclonal antibody-conjugated, targeting to adult T-cell leukemia of
anti-Tac vs. anti-transferrin receptor

Biological transport, endocytosis...

of monoclonal antibody-conjugated liposomes, by T-cells, leukemia treatment in relation to
 Neoplasm inhibitors, leukemia...
 targeting to adult T-cell, monoclonal antibody-conjugated liposomes for, anti-Tac vs. anti-transferrin receptor
 Leukemia, T-cell, adult...
 treatment of, monoclonal antibody-conjugated liposomes for, anti-Tac vs. anti-transferrin receptor
 CAS REGISTRY NUMBERS:
 68181-17-9 79886-55-8 in monoclonal antibody conjugation to liposomes, for targeting to adult T-cell leukemia
 64801-58-7 targeting to adult T-cell leukemia of, monoclonal antibody-conjugated liposomes for

6/7/5 (Item 5 from file: 399)
 DIALOG(R) File 399:CA SEARCH(R)
 (c) 1999 American Chemical Society. All rts. reserv.

77150216 CA: 77(23)150216d JOURNAL
 Protein-losing enteropathy and kinetic studies of plasma protein metabolism
 AUTHOR(S): Waldmann, Thomas A.
 LOCATION: Natl. Cancer Inst., Natl. Inst. Health, Bethesda, Md.
 JOURNAL: Semin. Nucl. Med. DATE: 1972! VOLUME: 2 NUMBER: 3 PAGES: 251-64 CODEN: SMNMAB LANGUAGE: English
 SECTION:
 CA914000 Mammalian Pathological Biochemistry
 IDENTIFIERS: review protein losing enteropathy
 DESCRIPTORS:
 Proteins...
 metabolism of, by intestine, disorders of
 Intestine, disease or disorder...
 protein-losing syndrome, diagnosis of

6/7/6 (Item 6 from file: 399)
 DIALOG(R) File 399:CA SEARCH(R)
 (c) 1999 American Chemical Society. All rts. reserv.

70055677 CA: 70(13)55677b JOURNAL
 Kinetic studies of immunoglobulin metabolism in immunologic deficiency
 AUTHOR(S): Waldmann, Thomas A.; Strober, Warren
 LOCATION: Nat. Cancer Inst., Nat. Inst. of Health, Bethesda, Md.
 JOURNAL: Birth Defects, Orig. Artic. Ser. ,DATE: 1968 VOLUME: 4 NUMBER: 1 PAGES: 388-95 CODEN: BTHDAK LANGUAGE: English
 SECTION:
 CA812000 Mammalian Pathological Biochemistry
 IDENTIFIERS: immunoglobulins metab, hypogammaglobulinemia
 DESCRIPTORS:
 Nervous system...
 diseases of, immune globulin metabolism in
 Intestines, diseases or disorders... Muscles, diseases or disorders...
 immune globulin metabolism in
 Globulins, immune...
 metabolism of, in disease
 ? s s1 and tac

209 S1
 3288 TAC
 S7 26 S1 AND TAC
 ? rd s7
 ...completed examining records
 S8 26 RD S7 (unique items)

? t s8/3/all

8/3/1 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

130266142 CA: 130(20)266142u JOURNAL
The pharmacokinetic characteristics of glycolated humanized anti-Tac Fabs are determined by their isoelectric points
AUTHOR(S): Kobayashi, Hisataka; Le, Nhat; Kim, In-Sook; Kim, Meyoung-Kon; Pie, Jae-Eun; Drumm, Debra; Paik, David S.; Waldmann, Thomas A.; Paik, Chang H.; Carrasquillo, Jorge A.
LOCATION: Department of Nuclear Medicine, Warren G. Magnuson Clinical Center, National Cancer Institute, NIH, Bethesda, MD, 20892-1180, USA
JOURNAL: Cancer Res. DATE: 1999 VOLUME: 59 NUMBER: 2 PAGES: 422-430
CODEN: CNREA8 ISSN: 0008-5472 LANGUAGE: English PUBLISHER: AACR
Subscription Office

8/3/2 (Item 2 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

130221853 CA: 130(17)221853k JOURNAL
Reduction in HTLV-I proviral load and spontaneous lymphoproliferation in HTLV-I-associated myelopathy/tropical spastic paraparesis patients treated with humanized anti-tac
AUTHOR(S): Lehy, Tanya J.; Levin, Michael C.; Kubota, Ryuji; Bamford, Richard N.; Flerlage, Alfred N.; Soldan, Samantha S.; Leist, Thomas P.; Xavier, Andrew; White, Jeffrey D.; Brown, Margaret; Fleisher, Thomas A.; Top, Lois E.; Light, Susan; McFarland, Henry F.; Waldmann, Thomas A.; Jacobson, Steven
LOCATION: Neuroimmunology Branch, National Institute of Neurological Disorders and Stroke, Bethesda, MD, USA
JOURNAL: Ann. Neurol. DATE: 1998 VOLUME: 44 NUMBER: 6 PAGES: 942-947
CODEN: ANNE33 ISSN: 0364-5134 LANGUAGE: English PUBLISHER: Lippincott Williams & Wilkins

8/3/3 (Item 3 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

129038142 CA: 129(4)38142t JOURNAL
Epitope blocking: positive and negative effects on the biodistribution of 125I-labeled anti-Tac disulfide-stabilized Fv fragment of two antibodies against different epitopes of the circulating antigen
AUTHOR(S): Kobayashi, Hisataka; Sun, Bao-Fu; Han, Eui-Sik; Kim, Meyoung-Kon; Le, Nhat; Wang, Qing-Cheng; Nelson, David L.; Pastan, Ira; Waldmann, Thomas A.; Paik, Chang H.; Carrasquillo, Jorge A.
LOCATION: Department of Nuclear Medicine, Warren G. Magnuson Clinical Center, National Institutes of Health, Bethesda, MD, 20892-1180, USA
JOURNAL: Jpn. J. Cancer Res. DATE: 1998 VOLUME: 89 NUMBER: 4 PAGES: 436-444 CODEN: JJCREP ISSN: 0910-5050 LANGUAGE: English PUBLISHER: Japanese Cancer Association

8/3/4 (Item 4 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

128191334 CA: 128(16)191334f CONFERENCE PROCEEDING
Development of Zenapax: a humanized anti-Tac antibody
AUTHOR(S): Hakimi, John; Mould, Diane; Waldmann, Thomas A.; Queen, Cary;

Anasetti, Claudio; Light, Susan

LOCATION: Inflammation and Autoimmune Diseases, Hoffmann-LaRoche, Nutley, NJ, USA

JOURNAL: Antibody Ther. EDITOR: Harris, William J. (Ed), Adair, John R (Ed), DATE: 1997 PAGES: 277-300 CODEN: 65RLAP LANGUAGE: English

PUBLISHER: CRC, Boca Raton, Fla

8/3/5 (Item 5 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

127062561 CA: 127(5)62561h JOURNAL

Improved biodistribution of 125I-labeled anti-Tac disulfide-stabilized Fv fragment by blocking its binding to the .alpha. subunit of the interleukin 2 receptor in the circulation with preinjected humanized anti-Tac IgG

AUTHOR(S): Kobayashi, Hisataka; Yoo, Tae M.; Drumm, Debra; Kim, Meyoung-Kon; Sun, Bao-fu; Le, Nhat; Webber, Keith O.; Pastan, Ira; Waldmann, Thomas A.; Paik, Chang H.; Carrasquillo, Jorge A.

LOCATION: Department Nuclear Medicine, National Cancer Institute, Bethesda, MD, 20892-1180, USA

JOURNAL: Cancer Res. DATE: 1997 VOLUME: 57 NUMBER: 10 PAGES: 1955-1961 CODEN: CNREA8 ISSN: 0008-5472 LANGUAGE: English PUBLISHER: American Association for Cancer Research,

8/3/6 (Item 6 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

124049688 CA: 124(5)49688y JOURNAL

Radioimmunotherapy of interleukin-2R.alpha.-expressing adult T-cell leukemia with yttrium-90-labeled anti-Tac

AUTHOR(S): Waldmann, Thomas A.; White, Jeffrey D.; Carrasquillo, Jorge A.; Reynolds, James C.; Paik, Chang H.; Gansow, Otta A.; Brechbiel, Martin W.; Jaffe, Elaine S.; Fleisher, Thomas A.; et al.

LOCATION: Metabolism Branch, National Cancer Inst., Bethesda, MD, USA

JOURNAL: Blood DATE: 1995 VOLUME: 86 NUMBER: 11 PAGES: 4063-75

CODEN: BLOOAW ISSN: 0006-4971 LANGUAGE: English

8/3/7 (Item 7 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

121055266 CA: 121(5)55266p CONFERENCE PROCEEDING

Humanized antibodies to the IL-2 receptor

AUTHOR(S): Queen, Cary; Schneider, William P.; Waldmann, Thomas A.

LOCATION: Protein Des. Labs, Mountain View, CA, 94043, USA

JOURNAL: Protein Eng. Antibody Mol. Prophyl. Ther. Appl. Man EDITOR: Edited by Clark, Mike (Ed), DATE: 1993 PAGES: 159-70 CODEN: 59ZGAX

LANGUAGE: English PUBLISHER: Academic Titles, Nottingham, UK

8/3/8 (Item 8 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

119178951 CA: 119(17)178951z JOURNAL

Humanized Mik.beta.1, a humanized antibody to the IL-2 receptor .beta.-chain that acts synergistically with humanized anti-TAC

AUTHOR(S): Hakimi, John; Ha, Victoria C.; Lin, Ping; Campbell, Elaine; Gately, Maurice K.; Tsudo, Mitsuro; Payne, Philip W.; Waldmann, Thomas A.; Grant, Angus J.; et al.

LOCATION: Roche Res. Cent., Hoffmann-LaRoche, Inc., Nutley, NJ, 07110,

USA

JOURNAL: J. Immunol. DATE: 1993 VOLUME: 151 NUMBER: 2 PAGES: 1075-85
CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE: English

8/3/9 (Item 9 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

118073221 CA: 118(9)73221n JOURNAL

Recombinant toxins containing the variable domains of the anti-Tac monoclonal antibody to the interleukin-2 receptor kill malignant cells from patients with chronic lymphocytic leukemia

AUTHOR(S): Kreitman, Robert J.; Chaudhary, Vijay K.; Kozak, Robert W.; FitzGerald, David J. P.; Waldmann, Thomas A.; Pastan, Ira

LOCATION: Div. Cancer Biol., Diagn. Cent., Natl. Cancer Inst., Bethesda, MD, 20892, USA

JOURNAL: Blood DATE: 1992 VOLUME: 80 NUMBER: 9 PAGES: 2344-52

CODEN: BLOOAW ISSN: 0006-4971 LANGUAGE: English

8/3/10 (Item 10 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

114117828 CA: 114(13)117828q JOURNAL

Use of yttrium-90-labeled anti-Tac antibody in primate xenograft transplantation

AUTHOR(S): Cooper, Matthew M.; Robbins, Robert C.; Goldman, Carolyn K.; Mirzadeh, Saed; Brechbiel, Martin W.; Stone, Christopher D.; Gansow, Otto A.; Clark, Richard E.; Waldmann, Thomas A.

LOCATION: Surg. Branch, Natl. Heart, Lung, Blood Inst., Bethesda, MD, 20892, USA

JOURNAL: Transplantation DATE: 1990 VOLUME: 50 NUMBER: 5 PAGES: 760-5

CODEN: TRPLAU ISSN: 0041-1337 LANGUAGE: English

8/3/11 (Item 11 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

114000304 CA: 114(1)304z JOURNAL

The recombinant immunotoxin anti-Tac(Fv)-Pseudomonas exotoxin 40 is cytotoxic toward peripheral blood malignant cells from patients with adult T-cell leukemia

AUTHOR(S): Kreitman, Robert J.; Chaudhary, Vijay K.; Waldmann, Thomas; Willingham, Mark C.; FitzGerald, David J.; Pastan, Ira

LOCATION: Div. Cancer Biol., Natl. Cancer Inst., Bethesda, MD, 20892, USA

JOURNAL: Proc. Natl. Acad. Sci. U. S. A. DATE: 1990 VOLUME: 87

NUMBER: 21 PAGES: 8291-5 CODEN: PNASA6 ISSN: 0027-8424 LANGUAGE: English

8/3/12 (Item 12 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

113076130 CA: 113(9)76130q JOURNAL

Selective elimination in vitro of alloresponsive T cells to human transplantation antigens by toxin or radionuclide conjugated anti-IL-2 receptor (Tac) monoclonal antibody

AUTHOR(S): Kozak, Robert W.; Fitzgerald, David P.; Atcher, Robert W.; Goldman, Carolyn K.; Nelson, David L.; Gansow, Otto A.; Pastan, Ira; Waldmann, Thomas A.

LOCATION: Div. Cytokine Biol., Food Drug Adm., Bethesda, MD, 20892, USA

8/3/13 (Item 13 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

112011839 CA: 112(2)11839n JOURNAL
Comparison of anti-Tac and anti-transferrin receptor-conjugated liposomes
for specific drug delivery to adult T-cell leukemia
AUTHOR(S): Hege, Kristen M.; Daleke, David L.; Waldmann, Thomas A.;
Matthay, Katherine K.
LOCATION: Dep. Pediatrics, Univ. California, San Francisco, CA, USA
JOURNAL: Blood DATE: 1989 VOLUME: 74 NUMBER: 6 PAGES: 2043-52
CODEN: BLOOAW ISSN: 0006-4971 LANGUAGE: English

8/3/14 (Item 14 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

111033246 CA: 111(5)33246y JOURNAL
A recombinant immunotoxin consisting of two antibody variable domains
fused to Pseudomonas exotoxin
AUTHOR(S): Chaudhary, Vijay K.; Queen, Cary; Junghans, Richard P.;
Waldmann, Thomas A.; FitzGerald, David J.; Pastan, Ira
LOCATION: Lab. Mol. Biol., Natl. Cancer Inst., Bethesda, MD, 20892, USA
JOURNAL: Nature (London) DATE: 1989 VOLUME: 339 NUMBER: 6223 PAGES:
394-7 CODEN: NATUAS ISSN: 0028-0836 LANGUAGE: English

8/3/15 (Item 15 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

109147733 CA: 109(17)147733u JOURNAL
Blockade of the interleukin-2 receptor by anti-Tac antibody inhibits the
generation of antigen-nonspecific suppressor T cells in vitro
AUTHOR(S): Ohishi, Tsutomu; Goldman, Carolyn K.; Misiti, John; Waldmann,
Thomas A.
LOCATION: Natl. Cancer Inst., NIH, Bethesda, MD, 20892, USA
JOURNAL: Proc. Natl. Acad. Sci. U. S. A. DATE: 1988 VOLUME: 85
NUMBER: 17 PAGES: 6478-82 CODEN: PNASA6 ISSN: 0027-8424 LANGUAGE:
English

8/3/16 (Item 16 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts. reserv.

109108745 CA: 109(13)108745e JOURNAL
Lateral diffusion measurements give evidence for association of the Tac
peptide of the IL-2 receptor with the T27 peptide in the plasma membrane of
HUT-102-B2 T cells
AUTHOR(S): Edidin, Michael; Aszalos, Adorjan; Damjanovich, Sandor;
Waldmann, Thomas A.
LOCATION: Dep. Biol., Johns Hopkins Univ., Baltimore, MD, 21218, USA
JOURNAL: J. Immunol. DATE: 1988 VOLUME: 141 NUMBER: 4 PAGES: 1206-10
CODEN: JOIMA3 ISSN: 0022-1767 LANGUAGE: English

8/3/17 (Item 17 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 1999 American Chemical Society. All rts., reserv.

107234541 CA: 107(25)234541g JOURNAL

Flow cytometric resonance energy transfer measurements support the association of a 95-kDa peptide termed T27 with the 55-kDa Tac peptide
AUTHOR(S): Szollosi, Janos; Damjanovich, Sandor; Goldman, Carolyn K.; Fulwyler, Mack J.; Aszalos, Adorjan A.; Goldstein, Gideon; Rao, Patricia; Talle, Mary Anne; Waldmann, Thomas A.

LOCATION: Sch. Debrecen, Med. Univ., H-4012, Debrecen, Hung.

JOURNAL: Proc. Natl. Acad. Sci. U. S. A. DATE: 1987 VOLUME: 84

NUMBER: 20 PAGES: 7246-50 CODEN: PNASA6 ISSN: 0027-8424 LANGUAGE: English

8/3/18 (Item 18 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

107132364 CA: 107(15)132364j JOURNAL

The p75 peptide is the receptor for interleukin 2 expressed on large granular lymphocytes and is responsible for the interleukin 2 activation of these cells

AUTHOR(S): Tsudo, Mitsuru; Goldman, Carolyn K.; Bongiovanni, Kathleen F.; Chan, Wing C.; Winton, Elliott F.; Yagita, Masato; Grimm, Elizabeth A.; Waldmann, Thomas A.

LOCATION: Metab. Branch, Natl. Cancer Inst., Bethesda, MD, 20892, USA

JOURNAL: Proc. Natl. Acad. Sci. U. S. A. DATE: 1987 VOLUME: 84

NUMBER: 15 PAGES: 5394-8 CODEN: PNASA6 ISSN: 0027-8424 LANGUAGE: English

8/3/19 (Item 19 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

106082828 CA: 106(11)82828v JOURNAL

Demonstration of a non-Tac peptide that binds interleukin 2: a potential participant in a multichain interleukin 2 receptor complex

AUTHOR(S): Tsudo, Mitsuru; Kozak, Robert W.; Goldman, Carolyn K.; Waldmann, Thomas A.

LOCATION: Metab. Branch, Natl. Cancer Inst., Bethesda, MD, 20892, USA

JOURNAL: Proc. Natl. Acad. Sci. U. S. A. DATE: 1986 VOLUME: 83

NUMBER: 24 PAGES: 9694-8 CODEN: PNASA6 ISSN: 0027-8424 LANGUAGE: English

8/3/20 (Item 20 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.

104125797 CA: 104(15)125797n JOURNAL

Bismuth-212-labeled anti-Tac monoclonal antibody:
.alpha.-particle-emitting radionuclides as modalities for radioimmunotherapy

AUTHOR(S): Kozak, Robert W.; Atcher, Robert W.; Gansow, Otto A.; Friedman, Arnold M.; Hines, John J.; Waldmann, Thomas A.

LOCATION: Inorg. Radioimmune Chem. Sect., Natl. Cancer Inst., Bethesda, MD, 20892, USA

JOURNAL: Proc. Natl. Acad. Sci. U. S. A. DATE: 1986 VOLUME: 83

NUMBER: 2 PAGES: 474-8 CODEN: PNASA6 ISSN: 0027-8424 LANGUAGE: English

8/3/21 (Item 21 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 1999 American Chemical Society. All rts. reserv.